

STATE OF MAINE DEPARTMENT OF TRANSPORTATION 16 STATE HOUSE STATION AUGUSTA, MAINE 04333-0016

DAVID A. COLE

September 10, 2010 Subject: **Ashland** State Pin No: 017943.10 **Amendment No. 1**

Dear Sir/Ms:

Make the following changes to the bid Document:

In the Bid Book (pages 43 - 46), **DELETE** "STANDARD DETAIL UPDATES". Make this change in pen and ink.

In the Bid Book (pages 47 - 73), **DELETE** "SUPPLEMENTAL SPECIFICATION (Corrections, Additions & Revisions to Standard Specifications – Revision of December 2002)". Make this change in pen and ink.

In the Bid Book (page 29) "APPENDIX A", in MDOT – Ashland Garage Heat Specifications, section "Allowable Work Times", **ADD** the following sentence after the last sentence in the paragraph; "If the Work is not complete by November 5, the Contractor shall maintain a temperature of 60 degrees in the building." Make this change in pen and ink.

The following questions have been received:

Question: Given the time frame of this project, will it be necessary to provide a photo copier and 2 telephone lines on site? (Section 639) Note: Cell phone service works well in that area.

Response: A photo copier and telephone lines are to be provided.

Question: Has a circulator pump for the Truck Bay area been selected?

Response: No, the circulator pump should be sized for 60gpm, 3 speed with head capacity of 50' +/-. Engineer to review shop drawing.

Question: We would recommend 2 circulators for the Truck Bay area and use one for backup.



Response: Yes.

Question: We recommend allowing the Truck Bay circulator to run continuously when the outside air temperature is below set point and allow the zone thermostat to control unit heater fans.

Response: No, we will discuss exact control set points with the owner and Contractor.

Question: Will the drawings be required to be stamped by a Professional Engineer?

Response: No.

Question: Do drawings have to be in CADD form?

Response: No.

Question: In lieu of specifications, would submittal information on all equipment be sufficient?

Response: Yes, if sufficient information is provided.

Question: The specification is asking for 2 secondary boiler pumps. I assume you are looking for Blend Pumps which help to prevent thermal shock on each boiler. Is my assumption correct?

Response: The pumps are not intended to be blend pumps. They are primary injection pumps good for 35gpm +/- at 20' each. Engineer to review shop drawings.

Consider this change and information prior to submitting your bid on September 15, 2010.

Sincerely,

Scott Bickford

Contracts & Specifications Engineer

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